Daily Diary Report by Bid Item

Contract No.:   **04-0120F4**

04-0120F4 **04-SF-80-13.2/13.9** **Self-Anchored** **Suspension Bridge**	

Diary #: 322   **Const Calendar Day:** 371   **Date: 10-Jun-2013   Monday**
Inspector Name: Feather, Bernard   **Title: Transportation Engineer**
Inspection Type: Intermittent
Shift Hours: 08:00 am   05:00 pm   **Break:**   01:00   **Over Time:**
Federal ID:
Location:
Reviewer: Shedd, Bill   **Approved Date:**   20-Nov-14 **Status:**   Approved

Weather

Temperature	**7 AM**	**12 PM**	**4PM**	
Precipitation			**Condition**	Clear/Warm; Windy PM

Working Day ☑ If no, explain:

Diary: Dispute

General Comments   ☐

Bill Casey Staff Meeting 0800-0900. Discussed CCO 229 quantities with Bill O'Sullivan. Track progress of FWS mechanical piping installation. Misc MEP paperwork and write diaries.

04-0120F4   **Bid Item: 126**   **0-000-000.126**   **COMPRESS AIR (4 NPS)**

F.W. SPENCER AND SON, INC

Diary: Dispute

Mechanical Piping   **126**   0-000-000.126   ☐

Josh Johnson and Tim Esquivel spent the shift welding the 4" CA line along the bike path at PP 99 moving east.

Barry Mullaney and Jim Perry spent an hour before working on the PS-7 welding outlets on the 2 1/2" DW line to be installed along the bike path.

Narciso Biagi acted as general foreman and worked on laying out the carbon steel piping for the expansion loop at PP 126. Rick Kiikvee assisted all operations my moving equipment and material with the JLG fork.

CCO-187   **Bid Item: 001**   **0-MSI-EFA.187**   **MEP/Structural Interferences**

F.W. SPENCER AND SON, INC

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor:	F.W. SPENCER AND SON, INC							
Plumber/Pipefitter	JNM	NARCISO BIAGI	1.50	0.00	0.00	1.50		☐

Diary: Dispute

Bike Path Piping   **001**   0-MSI-EFA.187   ☐

Barry Mullaney and Jim Perry spent 7 hours of the shift modifying the PS-7 at PP 112 along the bike path per the direction given in RFI 2480R08. Narciso Biagi assisted for 1.5 hours as general foreman. The crew used a welder and various small tools (grinder, etc.) in support of this operation.